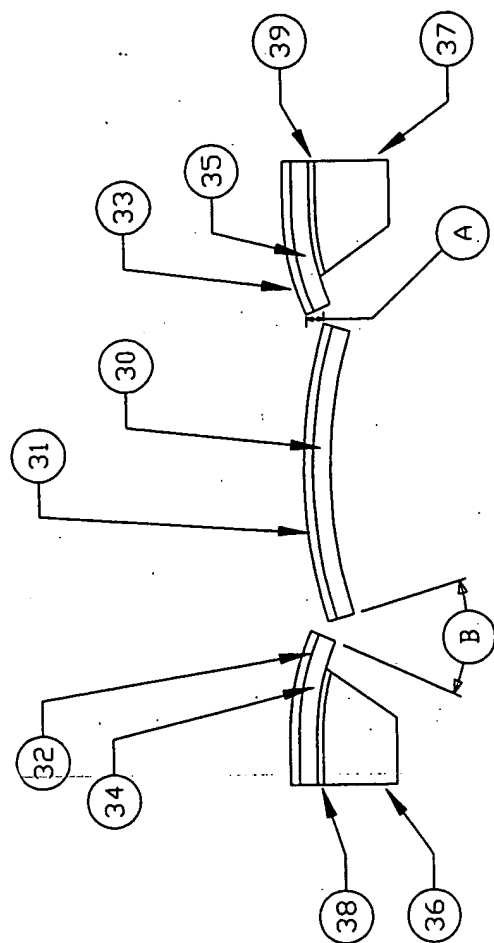


10-1



29.

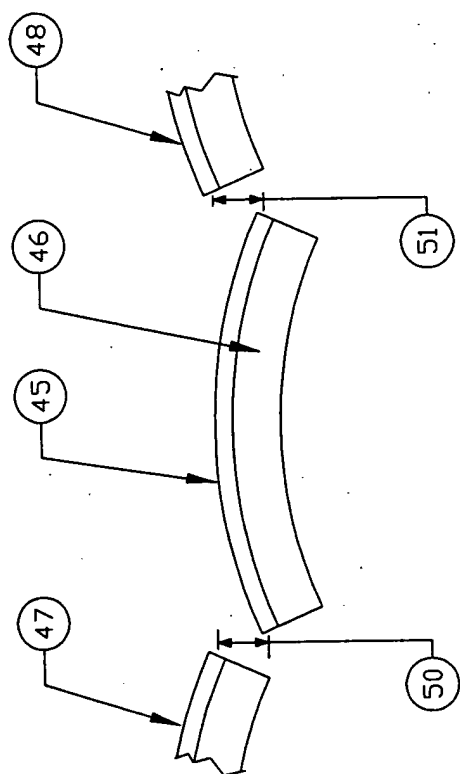


Fig 3A: Offset uncorrected

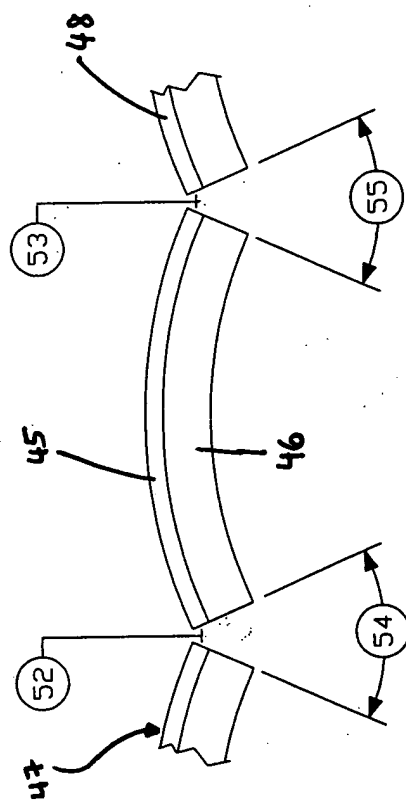
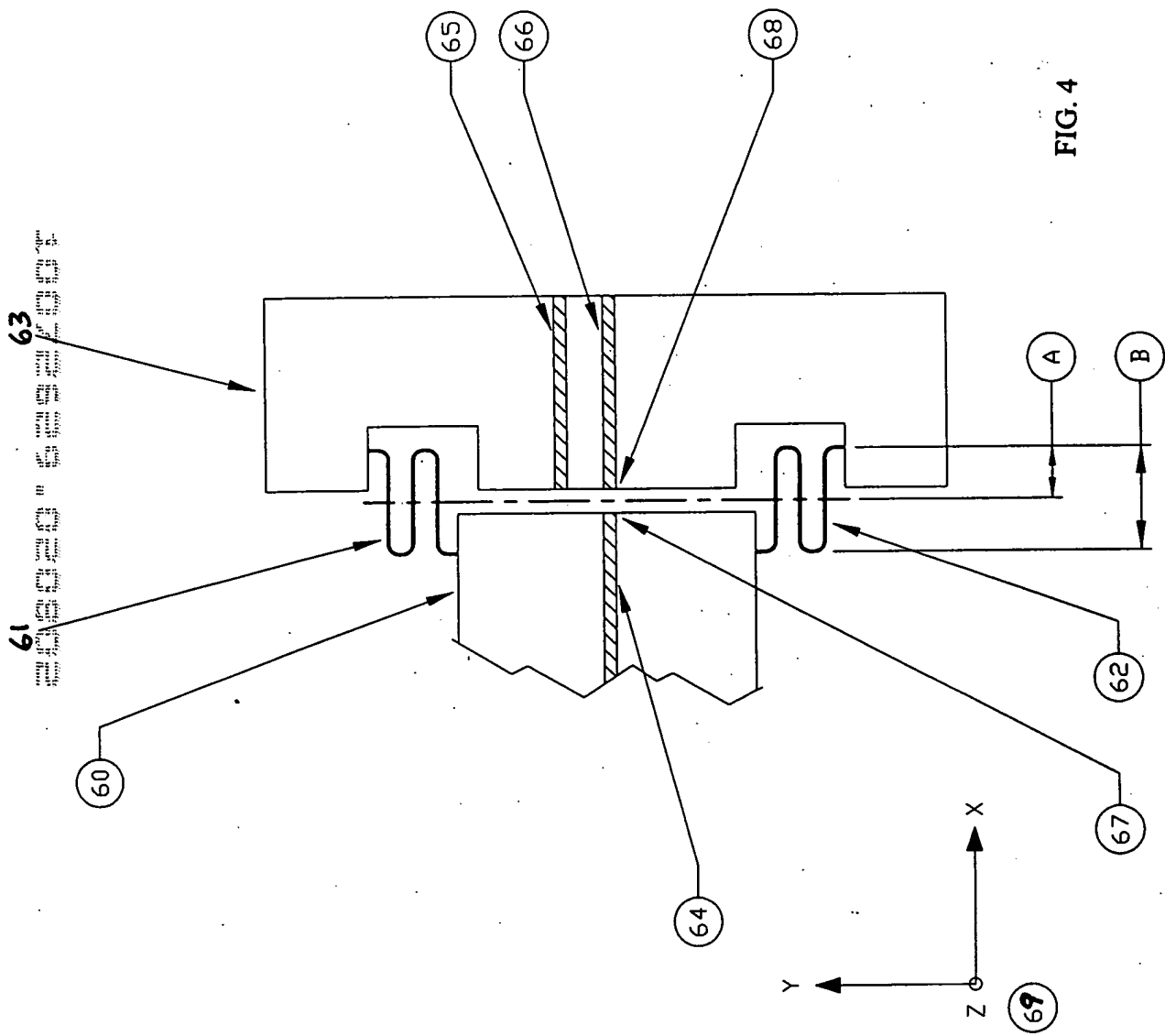


Fig 3B: Offset corrected





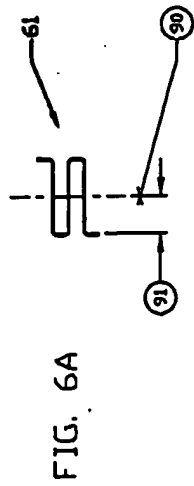


FIG. 6A

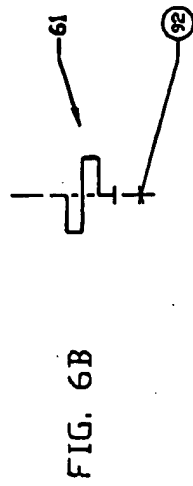


FIG. 6B

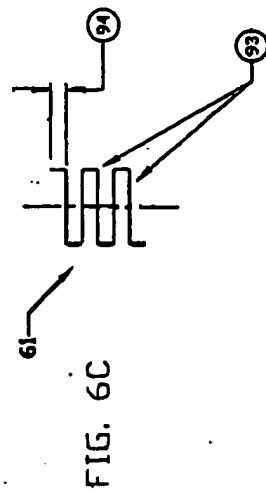


FIG. 6C

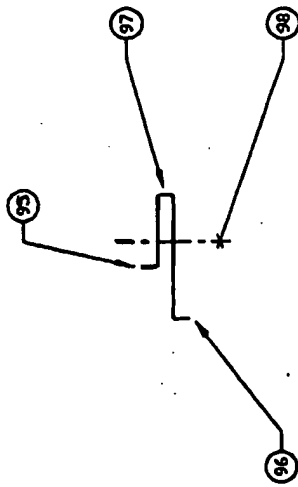


FIG. 6D

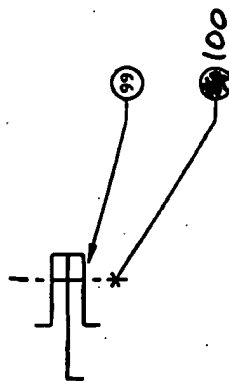


FIG. 6E

Fig 6: Type of flexures

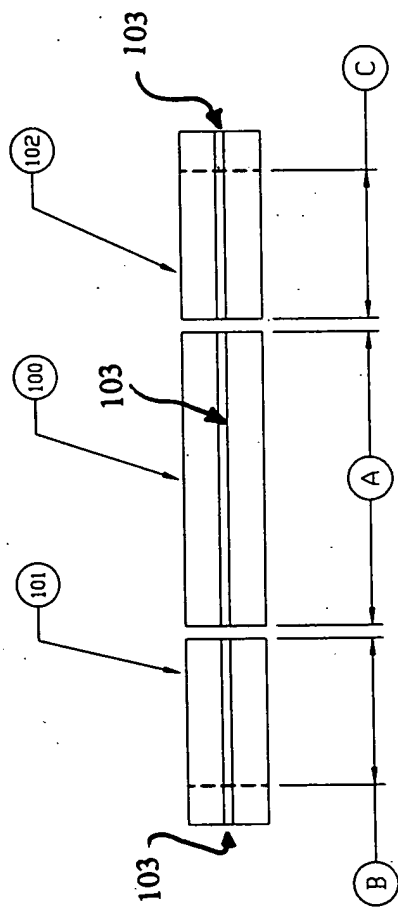


FIG. 7A

Top View

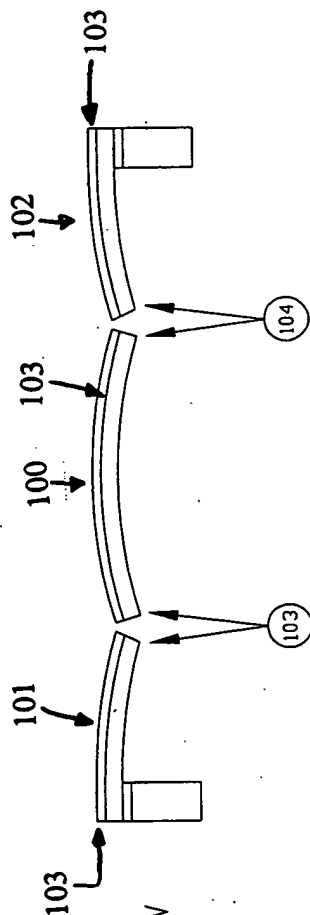


FIG. 7B

Side View

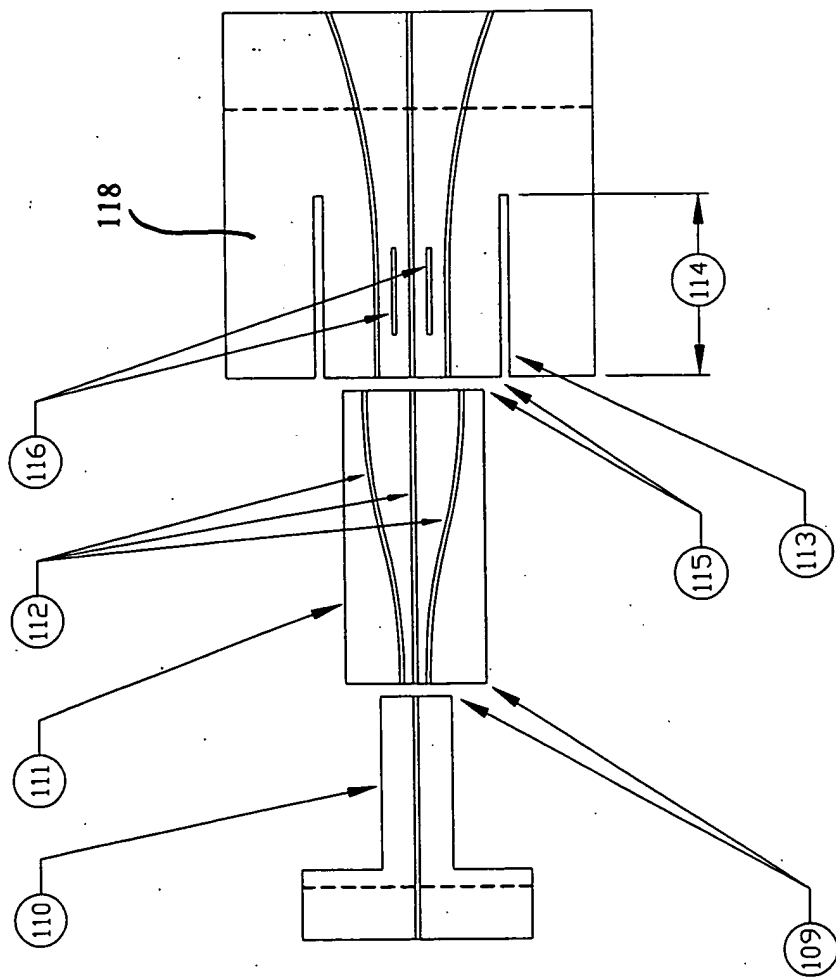


Fig 8



FIG. 9A is a cross-sectional view of a device 100. The device 100 includes a substrate 101, a first layer 102, a second layer 103, a third layer 104, a fourth layer 105, a fifth layer 106, a sixth layer 107, a seventh layer 108, an eighth layer 109, a ninth layer 110, a tenth layer 111, an eleventh layer 112, a twelfth layer 113, a thirteenth layer 114, a fourteenth layer 115, a fifteenth layer 116, a sixteenth layer 117, a seventeenth layer 118, an eighteenth layer 119, a nineteenth layer 120, a twentieth layer 121, a twenty-first layer 122, a twenty-second layer 123, a twenty-third layer 124, a twenty-fourth layer 125, a twenty-fifth layer 126, a twenty-sixth layer 127, a twenty-seventh layer 128, a twenty-eighth layer 129, a twenty-ninth layer 130, a thirtieth layer 131, a thirty-first layer 132, a thirty-second layer 133, a thirty-third layer 134, a thirty-fourth layer 135, a thirty-fifth layer 136, a thirty-sixth layer 137, a thirty-seventh layer 138, a thirty-eighth layer 139, a thirty-ninth layer 140, a fortieth layer 141, a forty-first layer 142, a forty-second layer 143, a forty-third layer 144, a forty-fourth layer 145, a forty-fifth layer 146, a forty-sixth layer 147, a forty-seventh layer 148, a forty-eighth layer 149, a forty-ninth layer 150, a fiftieth layer 151, a fifty-first layer 152, a fifty-second layer 153, a fifty-third layer 154, a fifty-fourth layer 155, a fifty-fifth layer 156, a fifty-sixth layer 157, a fifty-seventh layer 158, a fifty-eighth layer 159, a fifty-ninth layer 160, a sixtieth layer 161, a sixty-first layer 162, a sixty-second layer 163, a sixty-third layer 164, a sixty-fourth layer 165, a sixty-fifth layer 166, a sixty-sixth layer 167, a sixty-seventh layer 168, a sixty-eighth layer 169, a sixty-ninth layer 170, a seventieth layer 171, a seventy-first layer 172, a seventy-second layer 173, a seventy-third layer 174, a seventy-fourth layer 175, a seventy-fifth layer 176, a seventy-sixth layer 177, a seventy-seventh layer 178, a seventy-eighth layer 179, a seventy-ninth layer 180, an eightieth layer 181, an eighty-first layer 182, an eighty-second layer 183, an eighty-third layer 184, an eighty-fourth layer 185, an eighty-fifth layer 186, an eighty-sixth layer 187, an eighty-seventh layer 188, an eighty-eighth layer 189, an eighty-ninth layer 190, a ninetieth layer 191, a ninety-first layer 192, a ninety-second layer 193, a ninety-third layer 194, a ninety-fourth layer 195, a ninety-fifth layer 196, a ninety-sixth layer 197, a ninety-seventh layer 198, a ninety-eighth layer 199, and a ninety-ninth layer 200.

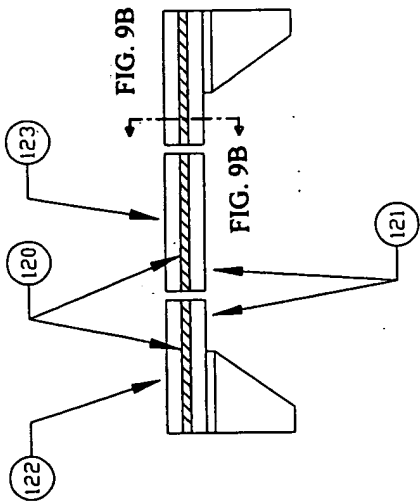


Fig 9A

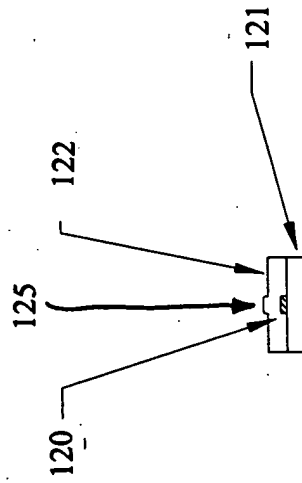
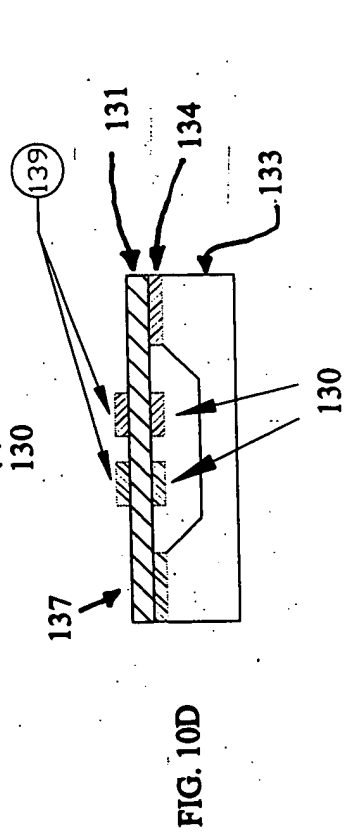
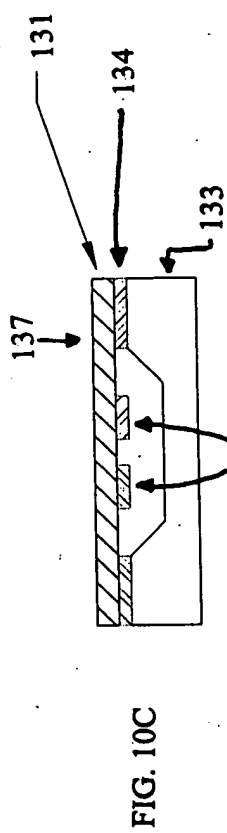
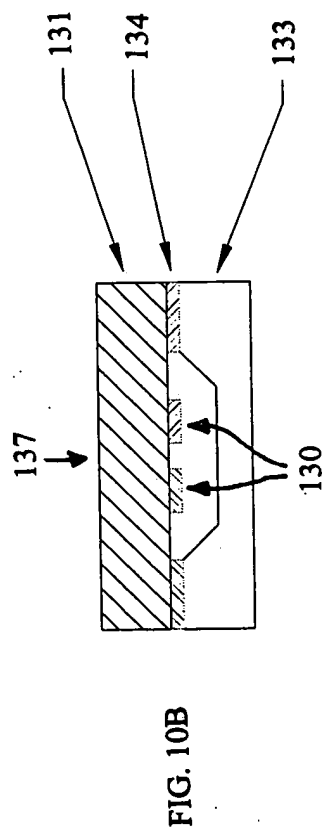
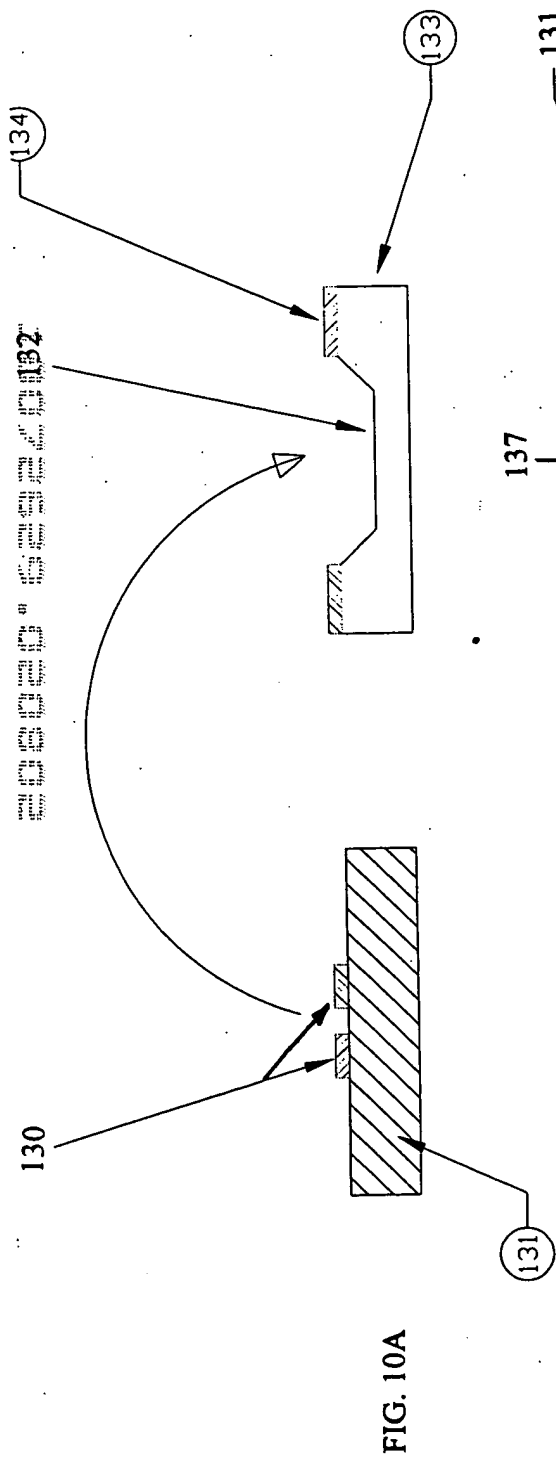


Fig 9B



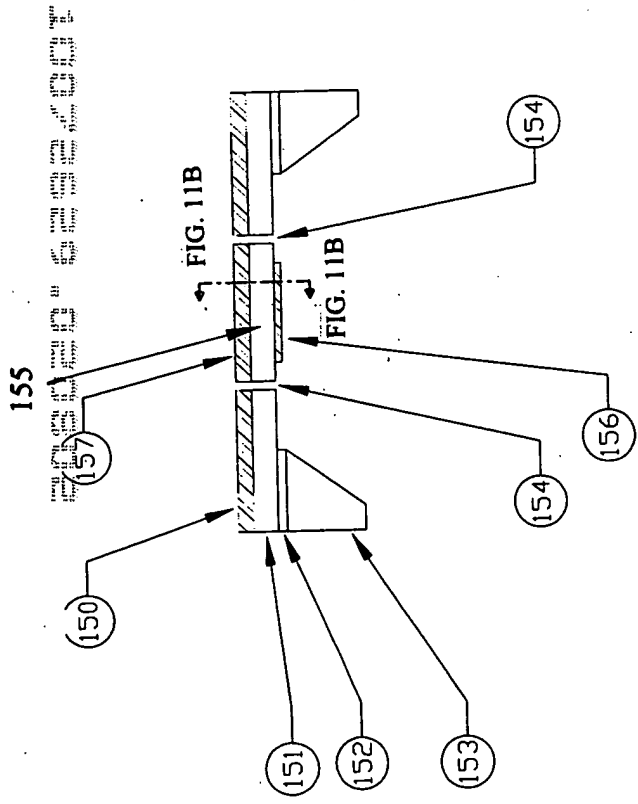


FIG. 11A

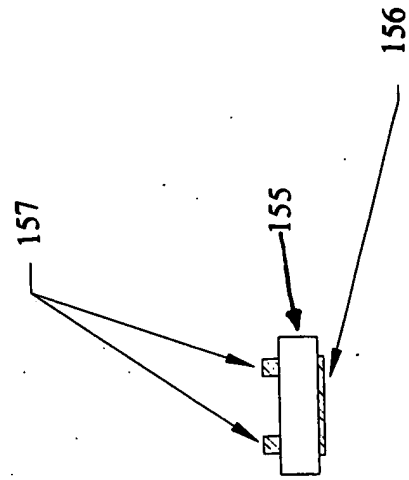


FIG. 11B

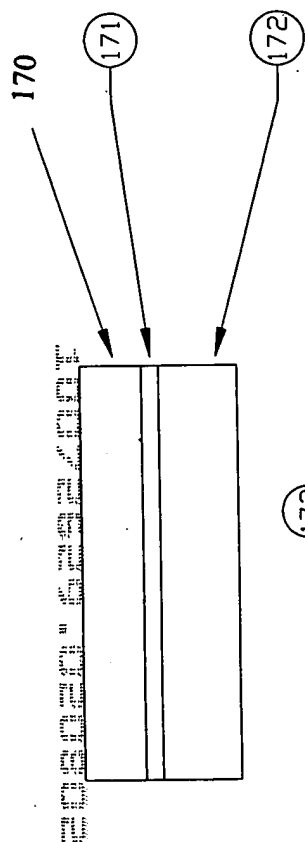


FIG. 12A

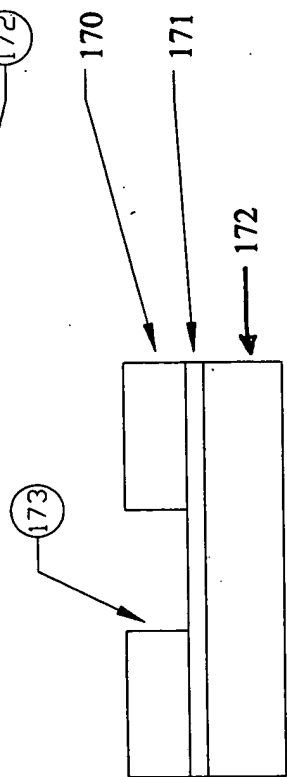


FIG. 12B

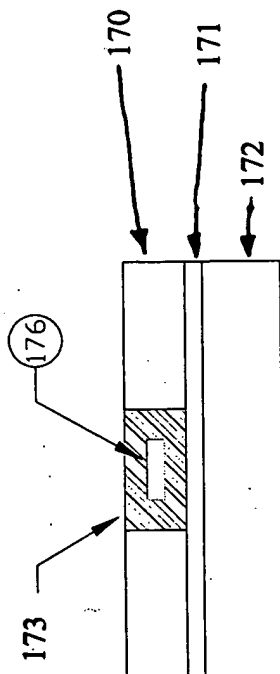


FIG. 12C

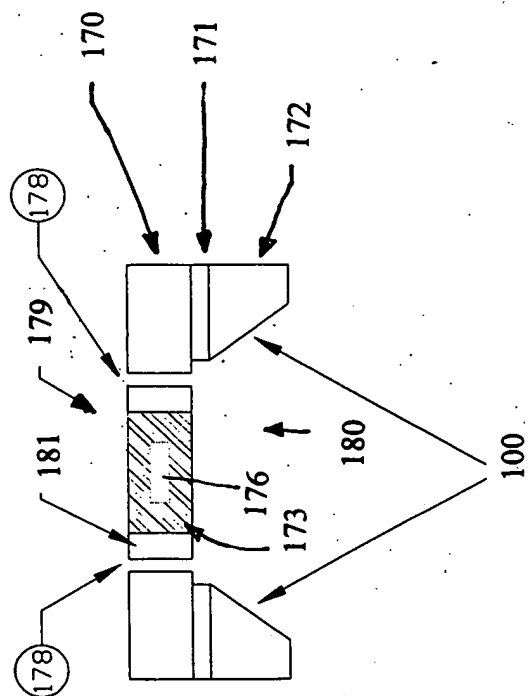


FIG. 12D